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FROZEN FOODS; FREEZER LOCKERS A PARTIAL LIST OF REFERENCES

GENERAL

- 1. Foods suitable for freezing preservation; freezing locker plants. J. G. Woodroof. Georgia Expt. Sta. Bul. 212, 34 pp. Experiment. 1941.
- Freezing and storage of foods in freezing cabinets and locker plants. D. K. Tressler and C. W. Dubois. N. Y. State Agr. Expt. Sta. Bul. 690, 60 pp. Geneva. 1940.
- 3. Advantages of frozen foods to the farmer and the utility. H. W. Sterling. Address before the General Sales Conference, Southeastern Electric Exchange, Atlanta, Nov. 16, 1940. 6 pp.
- 4. Minnesota cold storage locker plants. A. A. Dowell and others. Minn. Agr. Expt. Sta. Bul. 345, 39 pp. St. Paul. 1940.
- 5. Protecting food in cold storage lockers. J. D. Baker. Agr. News Letter 8: 63-64. 1940.
- 6. Using metal containers for freezer storage. M. E. Pennington. U. S. Egg and Poultry Jour. 47: 108-110. 1940.
- Sugar plays a role in a frozen pack. Charles M. French. West. Frozen Foods 1: 7. 1940.
- Freezing preservation and frozen pack research. (A review) H. C. Diehl. Ice and Refrig. 98: 495-497. 1940.
- 9. Factors influencing the keeping quality of frozen foods. M. A. Joslyn. Ice and Refrig. 99: 63-65. 1940.
- 10. The Refrigerating Data Book. Vol. II, 413 pp. New York, the American Society of Refrigerating Engineers. 1940.
- 11. Farm freezing plant and how to use it. H. J. Dana and R. N. Miller. Wash. Agr. Ext. Bul. 249, 30 pp. Pullman. 1939.
- 12. Refrigerated locker service for rural patrons. S. T. Warrington. Minn. Univ. Agr. Ext. Bul. 202, 16 pp. 1939.
- 13. Refrigerated lockers for food storage. A. A. Geiger. Agr. Engin. 20(3): 108. 1939.
- 14. Farm refrigerated storages. Earl L. Arnold. N. Y. (Cornell) Agr. Expt. Sta. Bul. 724, 40 pp. 1939.
- 15. Food preparation and utilization aspects of refrigerated locker storages. Sybil Woodruff. Agr. Engin. 20 (3): 105-107. 1939.
- 16. Moisture vapor proofness of wrapping materials used on frozen foods. Clarence W. Bubois and Donald K. Tressler. Paper Trade Jour. 109: 15-16. 1939.

- 17. Locker refrigeration. J. C. Snow. Tenn. agr. Col. Ext. Pub. 215, 12 pp. Knoxville. 1939.
- 18. Material presented at the cold storage locker conference, University of Illinois, College of Agriculture, Urbana, Oct. 26-27, 1939. 56 pp. (Nimeographed).
- 19. Experience in using freezer lockers for preserving fruits, vegetables and meats in Washington State. Ree Russell. U. S. Dept. Agr. Prog. Rpt. March 1932. 4 pp. (Mimeographed)
- 20. Cold storage lockers for preserving ments, fruits and vegetables. Wis. Agr. Col. Ext. Stencil Cir. 199, 8 pp. Madison. 1938. (Mineo graphed).
- 21. Preservation of farm products by freezing. R. Russell and C. S. Maddox. Wash. State Co., Ext. Serv. Bul. 230, 15 pp. Pullman. 1938.
- 22. Refrigerated food lockers. L. B. Mann. (U.S.) Farm Credit Admin. Cir. No. C-107, 30 pp., illus. 1938.
- 23. Home freezing unit-building and operating. R. M. Miller and Homer J. Dana. Wash. State Col. Est. Bul. 241, 15 pp. Pullman. 1938.
- 24. Some engineering aspects of locker and home cold storage plants. W. H. Hartin. Oreg. Engin. Expt. Sta. Cir. Ser. No. 4, 18 pp. Corvellis, 1938.
- 25. Quality control vital to success in the frozen food industry. D. K. Tressler. Food Indus. 10: 320-323, 357-359. 1938.
- 26. Promosed organization forms for refrigerated food storage locker essociations. L. B. Mann. (U.S.) Farm Credit Admin. Misc. Rot. No. 16, 36 pp. 1938.
- 27. Cold storage lockers as a community service. W. E. Morris. S. T. Warrington, and R. J. Eggert. Minn. Univ. Agr. Ext. Spec. Bul. 187, 15 pp. St. Paul. 1937.
- 28. Farm and community refrigeration. E. L. Carpenter and Mach Tucker...
 Tenn. Engin. Expt. Sta. Bul. 12, 63 pp. Knoxville. 1936.
- 29. Microbiology of frozen foods. G. I. Wallace and S. E. Park. Jour. Infect. Dis. 52: 146, 150. 1933.
- 30. Chemical problems of the quick freezing industry. D. K. Tressler. Indus. and Engin. Chem. 24: 682-686. 1932.

FROZEN FRUITS AND VEGETABLES

31. Factors that effect quality in frozen lime beens. J. G. Woodroof and J. O. Tankersley. Food Indus. 13: 53-56. 1941.

- 32. Bibliography on freezing preservation of fruits and vegetables.

 J. A. Berry and H. C. Diehl. 70 pp. U. S. Dept. Agr., Bur. Chem. and Engin. 1940. Supplement, 9 pp. (1941) (Mimeographed).
- 33. Frozen fruits and vegetables for home use. J. D. Winter and Isabel Noble. Minn. Univ. Agr. Ext. Bul. 200, 8 pp. Rev. 1940.
- 34. The preservation of fruits and vegetables in cold storage lockers.

 Darline Knowles. N. Dak. Agr. Col. Ext. Cir. 169, 12 pp. Fargo,
 1940.
- 35. Preservation of fruits and vegetables in refrigerated food lockers.
 H. L. Seaton and Ruth M. Griswold. Mich. State Col. Ext. Bul.
 208, East Lansing. 1940.
- 36. The freezing storage of vegetables in farmers cold storage lockers. Lee A. Somers. Univ. Ill. Col. Agr. 13 pp. Urbana. 1940. (Mimeographed).
- 37. How to prepare fruits and vegetables for freezer storage and how to use them. Helen Klaas and Sybil Woodruff. Ill. Agr. Col. Ext. Cir. 510, 20 pp. Urbana. 1940.
- 38. Preparation and freezing of certain vegetables in lockers. C. Dubois and D. K. Tressler. Refrig. Engin. 39: 107-108. 1940.
- 39. How to prevent browning of peaches in the freezing industry. J. G. Woodroof. Food Indus. 12(5): 35-37; (6): 50-52, 102. 1940.
- 40. Tentative U. S. standards for grades of frozen lima beans, effective September 15, 1939. Food Indus. 11: 555. 1939.
- 41. Refrigerated locker storage for fruits and vegetables. H. H. Plagge. Iowa Agr. Ext. Cir. 259, 16 pp. Ames. 1939.
- 42. Preservation of fruits and vegetables by freezing in the Pacific Northwest. H. C. Diehl, E. H. Wiegand, and J. A. Berry. U. S. Dept. Agr. Bur. Agr. Chem. and Engin. MC-53, 58 pp. 1939. (Mimeographed).
- 43. Storage of fruits and vegetables for South Dakota, home storage—
 refrigerated locker storage. S. Dak. Agr. Col. Ext. Cir. 216,
 11 pp. Brookings. 1939. (Mimeographed).
- 44. Home-preparation of fruits and vegetables for the freezer-locker. Harry Carlton. Tenn. Agr. Expt. Sta. Bul. 168, 11 pp. Knox-ville, 1939.

- 45. Fruits and vegetables studies relating to their freezing and storage. H. H. Plagge. Ice and Refrig. 94: 220-223. 1938.
- 46. Storage of fruits and vegetables in community freezer lockers.
 H. C. Diehl and Miriam Birdseye. U. S. Dept. Agr. Misc. Ext.
 Pub. 47, 35 pp. 1938. (Mimeographed.)
- 47. Simple methods for the preparation and freezing of fruits and vegetables intended for storage in lockers. D. K. Tressler. Ice and Refrig. 94: 301-303. 1938.
- 48. Suggestions for freezing and storing fruits and vegetables in refrigerated locker plants. H. H. Plagge. Ice and Refrig. 95: 31-36. 1938.
- 49. Experimental results on the preservation of fruits and vegetables by freezing. E. H. Wiegand. Oreg. Agr. Expt. Sta. Cir. 122, 13 pp. 1937.
- 50. Undesirable color change in frozen peas stored at insufficiently low temperatures. H. Campbell. Food Res. 2: 55-57. 1937.
- 51. Spinach and kale in frozen pack. I. Scalding Tests. II. Microbiological studies. Helen I. Smart and B. C. Brunstetter.

 Jood Res. 2: 151-163. 1937.
- 52. Enzyme activity in frozen vegetables. A. L. Arighi, M. A. Joslyn, and G. L. Marsh. Indus. and Engin. Chem. 28: 595-598. 1936.
- 53. Microbiological studies of frozen pack berries, with special reference to effects of carbonation. J. A. Berry. Amer? Soc. Hort. Sci. Proc. 33: 224-226. 1936.
- 54. The freezing preservation of fruits, fruit juices, and vegetables.
 Donald K. Tressler and Clifford F. Evers. 351 pp. New York,
 The Avi Publishing Co., Inc. 1936.
- 55. Freezing storage in relation to microbial destruction and retention of quality in sweet cider. J. A. Berry and H. C. Diehl. Amer. Soc. Hort. Sci. Proc. 32: 157-159. 1934.
- 56. Enzymes can cause off flavors even when foods are frozen. H. C. Diehl, J. H. Dingle, and J. A. Berry. Food Indus. 5: 300-301. 1933.
- 57. Changes occurring during freezing, storage, and thawing of fruits and vegetables. M. A. Joslyn and G. L. Marsh. Calif. Agr. Expt. Sta. Bul. 551, 30 pp. Berkeley. 1933.

- 58. Frozen fruits and their utilization in dairy products. M. J. Mack and C. R. Fellers. Mass. Agr. Expt. Sta. Bul. 287, 28 pp. 1932.
- 59. The frozen pack method of preserving berries in the Pacific Northwest. H. C. Diehl, J. R. Magress, C. R. Gross, and V. B. Bonney. U. S. Dept. Agr. Tech. Bul. 148, 38 pp. 1930.

FROZEN MEAT

- 60. Preservation of meats and poultry in frozen-food lockers. L. H. Blakeslee, J. A. Davidson, and R. M. Griswold. Mich. State Col. Ext. Bul. 223, East Lansing. 1941.
- 61. Cold-storage lockers for preserving farm-dressed meat. K. F. Warner. U. S. Dept. Agr. Bur. Animal Indus. A. H. D. No. 16, 19 pp. Rev. 1940. (Mimeographed).
- 62. Processing of mest for locker storage. Sleeter Bull. Quick Frozen Foods 11 (5): 25. 1939.
- 63. Profitable meat cutting essential for locker plant success. Thomas Lattin. Quick Frozen Foods 11 (4): 28-29. 1939,
- 64. Use of frozen meats: Results of tests at the University of Illinois.
 Natl. Provisioner 98 (1): 19-20. 1938.
- 65. Thawing and cooking frozen meats. Alice M. Child. Minn. Agr. Ext. Div. Spec. Bul. 189, 6 pp. St. Paul. 1937.
- 66. Effect of thawing and cooking frozen pork and beef. Alice M. Child and Pauline Paul. Minn. Agr. Expt. Sta. Tech. Bul. 125, 11 pp. St. Paul. 1937.
- 67. Bacterial content of frosted hamburg steak. L. P. Goer, W. T. Murray, and E. Smith. Amer. Jour. Pub. Health 23: 673-676. 1933.





